Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009

Message Text

UNCLASSIFIED

PAGE 01 TOKYO 01155 260636Z
ACTION NSF-02

INFO OCT-01 EA-09 ISO-00 OES-06 /018 W
----------260638Z 047249 /14
P 260605Z JAN 77
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC PRIORITY 5016

UNCLAS TOKYO 1155

E.O. 11652: N/A
TAGS: TGEN, OSCI, JA
SUBJECT: NSF, US-JAPAN COOPERATIVE RESEARCH PROJECTS

DEPT PASS TO NSF/INT FOR DR. ALLEN HOLT FROM ASHBY, NSF/TOKYO.
WHEREAS JSPS DECISIONS ON MOST PENDING RESEARCH PROJECTS
ARE TO BE MADE AT ITS BOARD MTG ON THURSADY 27 JAN, JSPS
OFFICIAL INFORMALLY SUGGESTED HIGH POSSIBILITY TO APPROVE
FIVE PROJECTS FOR WHICH NSF ALREADY EXTENDED TCA INCLUDING
FJ-4039 JOHNSON/ASADA, FJ-5078 YOSHIDA/YONEYAMA, FJ-6043
KIM/SASAKAWA, FJ-6045 FORD/TODA, FJ-7023 KOZIN/SUNAHARA.
IN ADDITION JSPS ALSO EXPECTS TCA FOR FOLLOWING FOUR PROJECTS
ALTHOUGH NSF REVIEWS ARE STILL UNDERWAY, NAMELY FJ-5087
VISSCHER/ANDO, FJ-5088 PORTMAN/OSUGA, FJ5093 FEIGELSON/HAYAISHI
AND FJ-6044 BOEKELHEIDE/MISUMI. REF O'CONNELL'S TELECON RE
ALLOCATION OF REMAINING FUNDS, JSPS WOULD CONSIDER ADDITIONAL
TWO SEMINARS FOR SUPPORT FOR APRIL-SEPT 77 BATCH. THEY ARE
6-S-331 OVERBERGER/IMAHORI IN KYOTO AND 5-S-355 BROOKS/UCHIZONO
IN SARATOGA SPRINGS, N.Y. BOTH WERE RATED EXCELLENT IN JAPAN.
NSF/T APPRECIATES HOWEVER DIFFICULTY RECOVERING
DECLINATIONS U.S. SIDE.
HODGSON

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NNN

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION
Control Number: n/a
Copy: SINGLE
Sent Date: 26-Jan-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977TOKYO01155
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770027-1171
Format: TEL
From: TOKYO
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770115/aaaaamts.tel
Line Count: 44
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 8ed638d0-c288-dd11-92da-001cc4696bcc
Office: ACTION NSF
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 1
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
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Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 3491358
Secure: OPEN
Status: NATIVE
Subject: NSF, US-JAPAN COOPERATIVE RESEARCH PROJECTS DEPT PASS TO NSF/INT FOR DR. ALLEN HOLT FROM ASHBY, NSF/TOKYO. WHEREAS JSPS DECISIONS ON MOST PENDING RE SEARCH PR
TAGS: TGEN, OSCI, JA, US
To: STATE
Type: TE
vdkvgwkey: odbc://SAS/SAS.dbo.SAS_Docs/8ed638d0-c288-dd11-92da-001cc4696bcc
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